

**AMENDMENTS TO THE ABSTRACT**

Please add an Abstract after the specification as follows:

**ABSTRACT**

The present invention allows both the advantages of a metallic housing and those of a synthetic resin structure to be exhibited in electronic devices, home electrical devices, etc., and achieves high productivity and mass productivity. Further, the present invention is useful for achieving weight reduction and increased strength in not only electronic devices and home electrical devices but also various parts, mobile unit parts, and structures.

A shaped aluminum alloy material has a surface with a surface roughness of at least 5  $\mu\text{m}$  and has fine recesses or projections of 0.01  $\mu\text{m}$  to 0.1  $\mu\text{m}$  in diameter on the surface. The surface of the shaped aluminum alloy material is covered with a + trivalent aluminum compound. A thermoplastic resin composition is fixed to the surface of the shaped aluminum alloy material. The thermoplastic resin composition contains as a main component a polybutylene terephthalate resin or polyphenylene sulfide.